

In the Claims:

Please amend claims 2, 3, and 4 as follows:

1. (Cancelled)
2. (Currently amended) A liquid crystal display comprising:
  - a first substrate having a first electrode;
  - a second substrate having a second electrode corresponding to a pixel;
  - a liquid crystal having negative dielectric anisotropy sealed between thefirst and the second substrates; and
  - a structure arranged on at least the first substrate to control an alignment of the liquid crystal;
  - wherein the structure on the first substrate has a linear protrusion structure arranged diagonally to the pixel, ~~and at least a part of end portions of the second electrode being in the area decided by the protrusion structure~~structure, and the a structure on the second substrate and forming an obtuse angle with the protrusion structure extends outside is an overhanging portion extending beyond a borderline of the second electrode.
3. (Currently amended) A liquid crystal display in the claim 2 ~~opposing to an extending portion of the second electrode and, further comprising the an~~ auxiliary protrusion structure extending from the protrusion structure and being opposed to the

overhanging portion.

4. (Currently amended) A liquid crystal display in ~~claim 2~~claim 2, wherein ~~the extending portion of the second electrode~~overhanging portion has a portion overlapping wirings formed on the second substrate via an insulating film.

5. (Original) A liquid crystal display comprising:  
a CF substrate forming a color filter;  
a TFT substrate forming a pixel electrode in each pixel;  
liquid crystal having negative dielectric anisotropy sealed between the CF substrate and the TFT substrate; and  
a structure provided on at least the CF substrate to control an alignment of the liquid crystal;

wherein the structure on the CF substrate has a linear protrusion structure and an auxiliary protrusion structure extending from the protrusion structure and opposing to facing end portions of the pixel electrode; and the auxiliary protrusion structure is formed on a planarized area where no level difference occurs by the color filter.

6. (Original) A liquid crystal display comprising:  
a CF substrate forming a color filter;  
a TFT substrate forming a pixel electrode in each pixel;

liquid crystal having negative dielectric anisotropy sealed between the CF substrate and the TFT substrates; and

a structure provided on at least the CF substrate to control an alignment of the liquid crystal;

wherein the structure on the CF substrate has a linear protrusion structure which does not remain cleaning liquid in a cleaning of the CF substrate.

7. (Original) A method of fabricating a liquid crystal display comprising:

forming a pillar-shaped spacer to obtain a predetermined cell gap between a CF substrate and a opposing substrate on the CF substrate forming a color filter;

forming a protrusion structure having a lower height than the pillar-shaped spacer on the CF substrate and controlling an alignment of liquid crystal;

laminating the CF substrate and the TFT substrate forming the pixel electrode in each pixel; and

sealing liquid crystal having negative dielectric anisotropy between the CF substrate and the TFT substrate;

wherein the pillar-shaped spacer and the protrusion structure are simultaneously formed.

8. (Original) A liquid crystal display comprising:

a CF substrate forming a color filter;

a TFT substrate forming a pixel electrode in each pixel;  
liquid crystal having negative dielectric anisotropy sealed between the  
CF substrate and the TFT substrate; and  
a structure provided to at least the CF substrate to control an alignment  
of the liquid crystal;  
wherein the structure on the CF substrate has an insulating layer  
embedded in a groove formed in the color filter.

9. (Original) A liquid crystal display comprising:

a CF substrate forming a color filter;  
a TFT substrate forming a pixel electrode in each pixel;  
liquid crystal having negative dielectric anisotropy sealed between the  
CF substrate and the TFT substrate; and  
a structure provided to at least the CF substrate to control an alignment  
of the liquid crystal;  
a storage capacitor wiring arranged under the structure on a side of the  
TFT substrate via an insulation film;  
wherein a storage capacitor is formed by the storage capacitor wiring,  
the insulation film and the pixel electrode.